

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6	("6577679" "6647061" "6671322").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L2	1	"10/044207"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L3	1	"10/603388"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L4	10	("20010035994" "20010035997" "20020012152" "20020060827" "20020080898").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L5	3	sequences with initial with state same (symbol) same (candidate same decision)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L6	3	sequences with initial with state same (symbol) same (candidate) same (decision)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L7	3	sequence\$5 with initial with state same (symbol) same (candidate) same (decision)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L8	3	sequences with initial with state same (symbol) same (candidate same decision)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34

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L9	256	viterbi with high with rate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L10	404	viterbi with high near speed	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L11	4	viterbi with high near speed with group	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L12	21	group with initial with state and viterbi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L13	84	high with data with rate with viterbi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L14	29	high near data near rate with viterbi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L15	0	candidate with (each or all) near (initial adj state)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L16	0	viterbi and "candidate adj path"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34

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L17	145	viterbi and candidate adj path	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L18	3	viterbi and ((candidate adj path) same (error near metric))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L19	30	(sequence with estimat\$3) with (candidate with path)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L20	30	(sequence with (estimat\$3 or identificat\$3)) with (candidate with path)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L21	6	(sequence with (estimat\$3 or identificat\$3)) with (candidate with path) with select\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L22	2	(sequence with (estimat\$3 or identificat\$3)) with (candidate near path) with select\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L23	2	(sequence with (estimat\$3 or identificat\$3)) with (candidate near path) same select\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L24	4	(sequence with (estimat\$3 or identificat\$3)) with (candidate near path) and select\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34

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L25	3	(sequence with (estimat\$3 or identificat\$3)) with (candidate adj (path or sequence)) and select\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L26	262	(sequence with (estimat\$3 or identificat\$3)) with (candidate adj (path or sequence)) and select\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L27	24	(sequence with (estimat\$3 or identificat\$3)) with (candidate adj (path or sequence)) same select\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L28	8	(sequence with (estimat\$3 or identificat\$3)) with (candidate adj (path or sequence)) with select\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L29	38	(sequence with (estimat\$3 or identify\$3)) with (candidate adj (path or sequence)) with select\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L30	14745	(sequence with (estimat\$3 or identify\$3)) with (candidate adj (path or sequence)) with select\$3 viterbi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L31	5	(sequence with (estimat\$3 or identify\$3)) with (candidate adj (path or sequence)) with select\$3 and viterbi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L32	0	viterbi and raghupathy.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34

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L33	98	viterbi and liu.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L34	45	viterbi and liu.in. and low with power	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L35	7	viterbi and liu.in. and low with power and high with performance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L36	2521	375/341	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L37	1551	375/262	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L38	683	714/794	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L39	1074	714/795	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L40	459	714/796	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34

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L41	1606	group with initial with state	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L42	8	L36 and L41	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L43	3	L40 and L41	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L44	5	L39 and L41	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L45	4	L38 and L41	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L46	6	L37 and L41	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L47	2	"5917863".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34
L48	4037	sequences and initial with state and (symbol) and (decision) and (set or group)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/25 18:34

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Information

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# Continuity Information for 10/603388

**Parent Data**

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**Child Data**

PCT/US04/20376 is a continuation of 10603388

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# Inventor Information for 10/603388

Inventor Name	City	State/Country
HEGDE, RAJAMOHANA	CHAMPAIGN	ILLINOIS
SINGER, ANDREW	CHAMPAIGN	ILLINOIS
JANOVETZ, JACOB	CHAMPAIGN	ILLINOIS

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## Inventor Name Search Result

Your Search was:

Last Name = HEGDE

First Name = RAJAMOHANA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10067640</a>	<a href="#">6600340</a>	150	02/04/2002	NOISE TOLERANT WIDE-FANIN DOMINO CIRCUITS	HEGDE, RAJAMOHANA
<a href="#">10603388</a>	Not Issued	71	06/24/2003	Method and apparatus for delayed recursion decoder	HEGDE, RAJAMOHANA

Inventor Search Completed: No Records to Display.

Search Another: Inventor 

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<input type="text" value="HEGDE"/>	<input type="text" value="RAJAMOHANA"/>

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## Inventor Name Search Result

Your Search was:

Last Name = SINGER

First Name = ANDREW

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">07461024</a>	<a href="#">5147308</a>	150	01/04/1990	SURGICAL NEEDLE AND STYLET WITH A GUARD	SINGER, ANDREW
<a href="#">08905039</a>	<a href="#">5897163</a>	150	08/01/1997	SUNTANNING APPARATUS	SINGER, ANDREW
<a href="#">09343088</a>	<a href="#">6239744</a>	150	06/30/1999	REMOTE TILT ANTENNA SYSTEM	SINGER, ANDREW
<a href="#">09817268</a>	<a href="#">6677896</a>	150	03/27/2001	REMOTE TILT ANTENNA SYSTEM	SINGER, ANDREW
<a href="#">10603388</a>	Not Issued	71	06/24/2003	Method and apparatus for delayed recursion decoder	SINGER, ANDREW
<a href="#">10896345</a>	Not Issued	71	07/20/2004	Foldable field transportable cart for small boats	SINGER, ANDREW
<a href="#">09640204</a>	<a href="#">7016440</a>	150	08/16/2000	ITERATIVE MMSE EQUALIZATION-DECODER SOFT INFORMATION EXCHANGE DECODING METHOD AND DEVICE	SINGER, ANDREW C.
<a href="#">09823628</a>	<a href="#">6940486</a>	150	03/30/2001	COMPUTERIZED INTERACTOR SYSTEMS AND METHODS FOR PROVIDING SAME	SINGER, ANDREW J.
<a href="#">11061789</a>	Not Issued	20	02/18/2005	Computerized interactor systems and methods for providing same	SINGER, ANDREW J.
<a href="#">06247793</a>	Not Issued	161	03/26/1981	ELECTRICAL CIRCUIT DESIGN AND TESTING DEVICE AND METHOD	SINGER, ANDREW J.
<a href="#">08475349</a>	<a href="#">5711308</a>	150	06/07/1995	WEARABLE APPARATUS FOR MEASURING DISPLACEMENT OF AND IN VIVO TYMPANUM AND METHODS AND SYSTEMS FOR USE THEREWITH	SINGER, ANDREW J.
<a href="#">08477096</a>	<a href="#">5638832</a>	150	06/07/1995	PROGRAMMABLE SUBCUTANEOUS VISIBLE IMPLANT	SINGER, ANDREW J.
<a href="#">08610638</a>	<a href="#">5889843</a>	150	03/04/1996	METHODS AND SYSTEMS FOR CREATING A SPATIAL AUDITORY ENVIRONMENT IN	SINGER, ANDREW J.

				AN AUDIO CONFERENCE SYSTEM	
<u>08692830</u>	Not Issued	168	07/29/1996	COMPUTERIZED INTERACTOR SYSTEMS AND METHOD FOR PROVIDING SAME	SINGER, ANDREW J.
<u>08801085</u>	<u>6262711</u>	150	02/14/1997	COMPUTERIZED INTERACTOR SYSTEMS AND METHOD FOR PROVIDING SAME	SINGER, ANDREW J.
<u>60001875</u>	Not Issued	159	08/03/1995	COMPUTERIZED INTERACTOR SYSTEMS AND METHODS FOR PROVIDING SAME	SINGER, ANDREW J.
<u>60762542</u>	Not Issued	20	01/27/2006	System for optimizing energy purchase decisions	SINGER, ANDREW MARK
<u>60152967</u>	Not Issued	159	09/09/1999	MICCHANICAL DEVISE TO ASSIST IN THE APPLICATION OF A CONDOM	SINGER, ANDREW MICHAEL

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Last Name = JANOVETZ

First Name = JACOB

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10603388</a>	Not Issued	71	06/24/2003	Method and apparatus for delayed recursion decoder	JANOVETZ, JACOB

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## Correspondence Address for 10/603388

Customer Number	Contact Information	Address
No Customer #	Telephone: No Telephone # Fax: No Fax # E-Mail: No E-Mail Address	Robert J. Irvine III McDonnell Boehnen Hulbert & Berghoff 32nd Floor 300 S. Wacker Drive Chicago IL 60606

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